

An efficient CDA sprayer for weed control



Suitable for use with post and pre-emergent herbicides, Handy is a hand-held CDA (Controlled Droplet Application) sprayer for weed control in row crops such as cotton, sugar cane, groundnuts, sisal and maize.

- Low volume application
- Economical spray liquid consumption
- High work rate
- Lightweight and user-friendly design
- Battery powered with no pumping required

A hand-held CDA sprayer for weed control

Handy is a spinning disc sprayer for the Controlled Droplet Application (CDA) of herbicides. It is highly efficient and can apply CDA formulations or traditional water-based products at total spray volumes of only 10 to 30 litres per hectare.

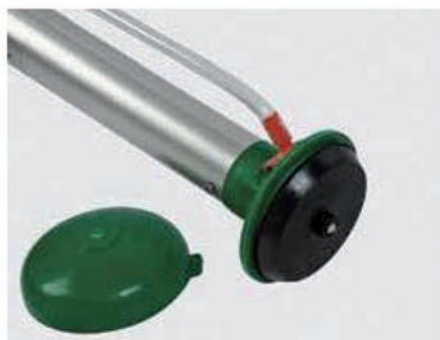
The consistently large spray droplets of around 250 microns minimise the risk of spray drift. Spraying behind the operator provides enhanced protection and the advanced ergonomic design eliminates the need to carry spray liquid on the operator's back.

Versatile, efficient and user-friendly

Highly versatile, Handy is suitable for the application of both post and pre-emergent herbicides in row crops such as cotton, sugar cane, groundnuts, sisal and maize.

Handy employs CDA technology which enables an economic use of spray liquid. A hectare can be sprayed in just 2-3 hours.

Handy has been designed to make the spraying operation more comfortable. As well as being light to carry, Handy's liquid bottle doubles up as a handle.



Specification

Weight:	Empty:	0.7kg
	Ready to spray:	6.0kg
Power supply:	6V DC (4 – 5 D-cell/R20 Batteries)	
Power consumption:	0.5 Watts (over 40 hours spraying with good quality batteries)	
Disc speed:	2000 rpm (governed)	
Flow rate range:	60 – 150 ml/min	
Droplet size (VMD):	200 – 300 μ m	
Tank capacity:	5 litres	

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